## **WEST Search History**

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DATE: Thursday, January 28, 2010

Hide?	Set Name	Query	<u>Hit</u> <u>Count</u>		
Prior A	\rt				
$DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; \ PLUR = YES; \ OP = ADJ$					
	L63	L61 and 114	6		
111	L62	L61 and l36	0		
3	L61	370/392-392/2.ccls.	6601		
	L60	158 and 149	1		
1	L59	152 and 158	0		
	L58	security near5 parameter near5 index near5 packet near5 encrypt\$6	20		
	L57	125 and security near5 parameter near5 index near5 packet near5 encrypt\$6	0		
1	L56	security near5 parameternear5 index near5 packet near5 encrypt\$6	0		
	L55	load balanc\$3 same determin\$4 same destination near5 server and lower bit same source address same stateless address	1		
	L54	load balanc\$3 same determin\$4 same destination near5 server andlower bit same source address same stateless address	0		
	L53	L52 and load balanc\$3 same determin\$4 same destination near5 server andlower bit same source address same stateless address	0		
	L52	455/433-438.ccls.	9961		
	L51	L48 and lower bit same source address same stateless address	1		
	L50	L49 and lower bit same source address same stateless address	1		
	L49	(ONO near3 HIDEAKI and TAKECHI near3 RYUICHI and NAKATSUGAWA near3 KEIICHI ).inv.	13		
-	L48	(ONO near3 HIDEAKI or TAKECHI near3 RYUICHI or NAKATSUGAWA near3 KEIICHI ).inv.	466		
	L47	load balanc\$3 same determin\$4 same destination near5 server same source address same packet	12		
1	L34	lower bit same source address same stateless address	1		
	L31	L30 and @pd > 20090115	2		
	L30	mobile adj2 (node or terminal) with assign\$4 with (server or host)with (foreign or another or different) with network	36		
<b></b>	L29	mobile adj2 (node or terminal) with assign\$4 adj5 (server or host)with (foreign or another or different) with network	7		
	L28	mobile adj2 (node or terminal) same (communicat\$4 or connect\$4) near5 (one or sam\$1 or allocat\$4 or assign\$\$) adj5 (server or host)same (mov\$4 or enter\$4) same (foreign or another or different) near5 network	2		

DB=	-PGPB	,USPT; PLUR=YES; OP=ADJ		
	L27	mobile adj2 (node or terminal) same (communicat\$4 or connect\$4) near5 (one or sam\$1 or allocat\$4) near5 (server or host)same (mov\$4 or enter\$4 or foreign or another or different) near5 network	56	
DB=	USOC	,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
	L26	mobile adj2 (node or terminal) same (communicat\$4 or connect\$4) near5 (one or sam\$1 or allocat\$4) near5 (server or host)same (mov\$4 or enter\$4 or foreign or another or different) near5 network	5	
1	L25	L24 and @pd > 20060426	1	
	L24	packet near5 (pars\$4 or extract\$4) same (forward\$4 or transfer\$5 or connect\$4) same destination near5 server	2	
DB=	PGPB	,USPT; PLUR=YES; OP=ADJ		
	L23	L22 and L14	6	
	L22	(709/227   709/228).ccls.	8357	
	L21	L14 and mobile near3 (terminal or node or computer)	8	
	L20	mobile near3 (terminal or node or computer)	118995	
	L19	packet near5 (pars\$4 or extract\$4) same (forward\$4 or transfer\$5 or connect\$4) same destination adj2 server	19	
	L18	L17 and L14	3	
	L17	(709/245).ccls.	2766	
	L16	L14 and load balanc\$4	31	
	L15	(709/226).ccls.	4405	
<b></b>	L14	packet near5 (pars\$4 or extract\$4) same (forward\$4 or transfer\$5 or connect\$4) same destination near5 server	125	
	L13	receiv\$3 near5 packet near5 (pars\$4 or extract\$4) same (forward\$4 or transfer\$5 or connect\$4) same destination near5 server	20	
	L12	mobile same packet near5 (pars\$4 or extract\$4) same destination near5 server	4	
1	L11	mobile adj2 terminal same packet near5 (pars\$4 or extract\$4) same destination near5 server	1	
	L10	mobile adj2 terminal same receiv\$4 near5 packt same (pars\$4 or extract\$4) same destination near5 server	0	
<u> </u>	L9	mobile terminal same receiv\$4 near5 packt same (pars\$4 or extract\$4) same destination near5 server	0	
DB=	PGPB	; PLUR=YES; OP=ADJ		
1	L8	(20030093560)	1	
DB=	PGPB	,USPT; PLUR=YES; OP=ADJ		
	L7	(source address with stateless adj2 address)	5	
	L6	(source address with stateless adj2 address)	5	
	L5	(source address same stateless near3 address)	15	
	L4	(select\$3 near5 server same stateless near3 address)	2	
	L3	(load balanc\$3 same stateless near3 address)	1	
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ				

	L2	20040181603	2
1	L1	6801940.pn.	2
Interfe	rence		
DB=	=PGPB	,USPT,UPAD; PLUR=YES; OP=ADJ	
	L46	load balanc \$ 3 SPACE~same determin \$ 4 same SPACE~destination near5 server same source address same packet	12
	L45	709/226-245.ccls.	33338
	L44	709/227-245.ccls.	30267
	L43	709/227-244.ccls.	28472
1	L42	identi \$ 6 near5 (information or data) same lower bit same source address same stateless near5 configur \$ 6	1
	L41	L40 and @ pd > 20090903	0
	L40	L27 and L22	3
	L39	L38 and L30	0
	L38	L37 and L27	0
	L37	(709/244).ccls.	364
	L36	L35 and L27	0
	L35	(709/226).ccls.	4676
1	L33	lower bit same source address same stateless address	1
	L32	mobile adj2 (node or terminal) same (communicat \$ 4 or connect \$ 4) near5 (one or sam \$ 1 or allocat \$ 4 or assign \$ \$) adj5 (server or host) same (mov \$ 4 or enter \$ 4) same (foreign or another or different) near5 network	2

## END OF SEARCH HISTORY